REPLACEMENT SHEET

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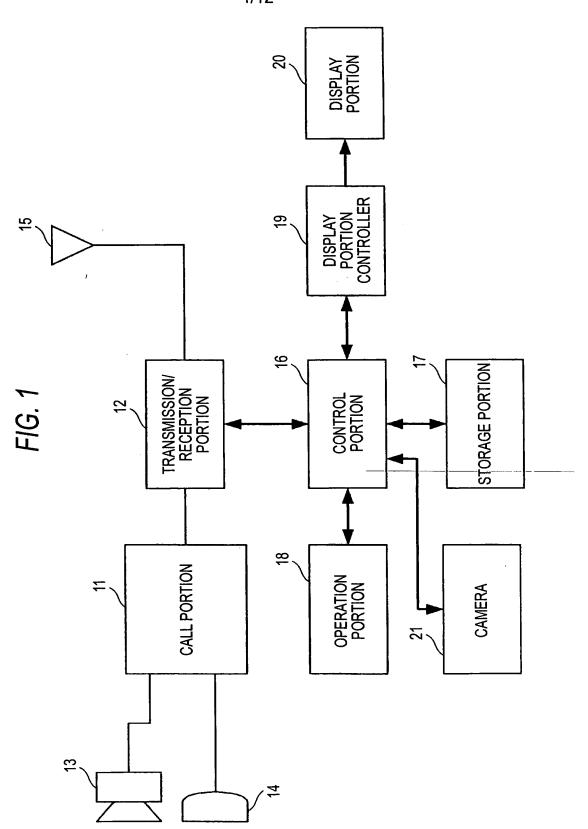
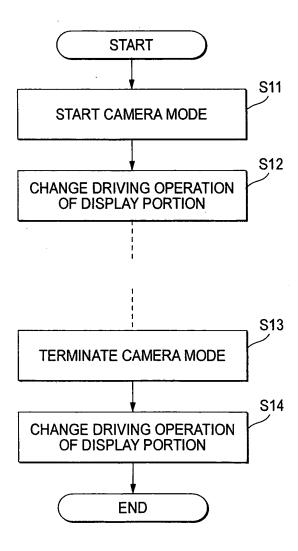


FIG. 2



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FIG. 3(a) n-TH FRAME

LINE NUMBER (SPATIAL ARRANGE- MENT ORDER)	POLARITY	SCANNING ORDER
1	+	(1)
2		(2)
3	+	(3)
4	_	(4)
5	+	(5)
6	-	(6)
7	+	(7)
8 [[() 2/b) / 0.74.50.45	_	(8)

FIG. 3(b) (n+1)-TH FRAME

LINE NUMBER (SPATIAL ARRANGE- MENT ORDER)	POLARITY	SCANNING ORDER
1	-	(1)
2	+	(2)
3	_	(3)
4	+	(4)
5	_	(5)
6	+	(6)
7		(7)
8	+	(8)

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FIG. 4(a) n-TH FRAME

LINE NUMBER (SPATIAL ARRANGE- MENT ORDER)	POLARITY	SCANNING ORDER
1	+	(1)
2	-	(4)
3	+	(7)
4	+	(2)
5	_	(5)
6	+	(8)
7	+	(3)
8	_	(6)

FIG. 4(b) (n+1)-TH FRAME

INE NUMBER TIAL ARRANGE- IENT ORDER)	POLARITY	SCANNING ORDER
1	_	(1)
2	+	· (4)
3	_	(7)
4	_	(2)
5	+	(5)
6	_	(8)
7		(3)
8	+	(6)
		· _ · · · · · · · · · · · · · · · · · ·

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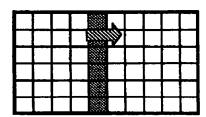
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FIG. 5(a)

FIG. 5(a)

DISPLAY BEFORE MOTION

DISPLAY AFTER MOTION



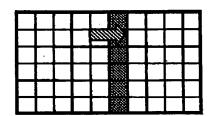
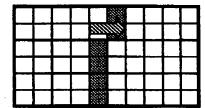


FIG. 5(c)

FIG. 5(d)

HALFWAY DISPLAY NO. 1 IN ONE-LINE INVERSION DRIVE

HALFWAY DISPLAY NO. 2 IN ONE-LINE INVERSION DRIVE



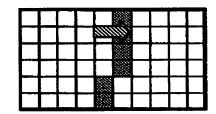
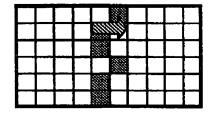


FIG. 5(e)

FIG. 5(f)

HALFWAY DISPLAY NO. 1 IN HALFWAY DISPLAY NO. 2 IN THREE-LINE INTERLACE DRIVE THREE-LINE INTERLACE DRIVE



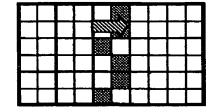


FIG. 6

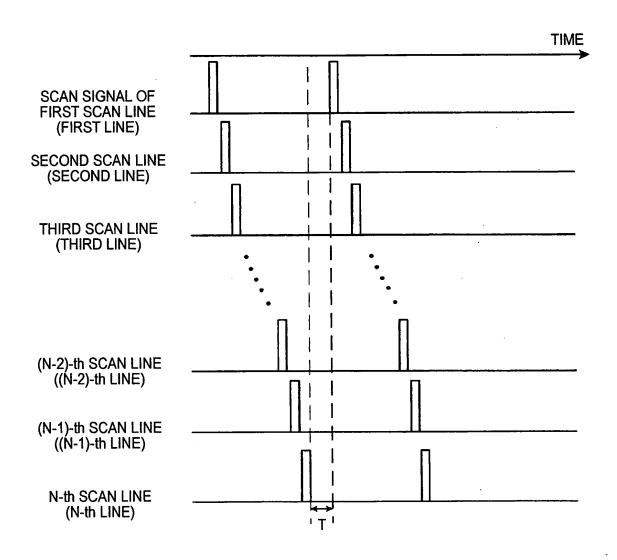
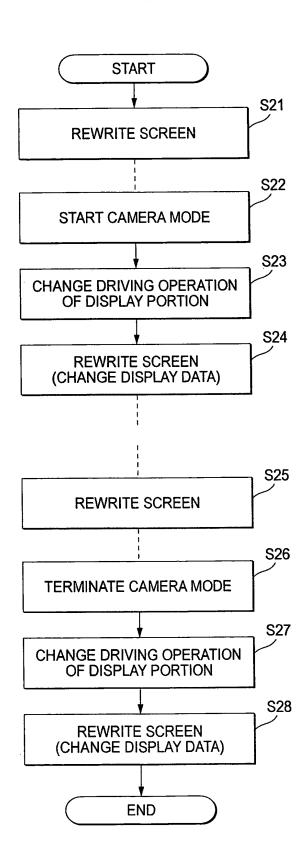


FIG. 7



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FIG. 8(a)

IMAGE BEFORE CHANGING DRIVE (IMAGE IMMEDIATELY BEFORE ACTIVATING CAMERA)

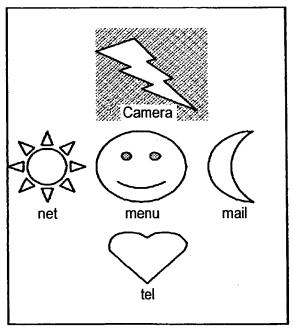


FIG. 8(b)

IMAGE AFTER CHANGING DRIVE (IMAGE IMMEDIATELY AFTER ACTIVATING CAMERA)

CAMERA ACTIVATED

FIG. 9(a)

IMAGE BEFORE CHANGING DRIVE

10:15

SUN MON TUE WED THU FRI SAT 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 1 2 3 4 5

FIG. 9(c)

SOLID IMAGE

FIG. 9(b)

IMAGE AFTER CHANGING DRIVE

10:16

∢ SUN	MON		NE 2		. 500000000	O
1	<u>2</u>	3	4	5	6	7
<u>15</u>	1 <u>0</u> 23	17	<u>18</u>	<u>19</u>	20	21
200000000000000000000000000000000000000	30	7.5.5550	VV26200.		900 00000000	0.4000000000000

FIG. 9(d)

IMAGE OF ONLY COMMENT

WILL ENTER POWER SAVING MODE.

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FIG. 10

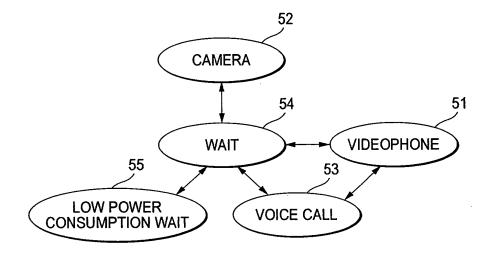


FIG. 11

USE CONDITION	DISPLAY PORTION DRIVING OPERATION	DRIVING OPERATION FLAG	EXISTENCE OF CAMERA OPERATION	EXISTENCE OF CALL PORTION OPERATION
VIDEOPHONE	A ONE-LINE INVERSION 50 Hz	00	YES	YES
CAMERA	B ONE-LINE INVERSION 70 Hz	01	YES	NO
VOICE CALL	C THREE-LINE INTERLACE 90 Hz	02	NO	YES
WAIT	C THREE-LINE INTERLACE 90 Hz	02	NO	NO
LOW POWER CONSUMPTION WAIT	D THREE-LINE INTERLACE 50 Hz	03	NO	NO

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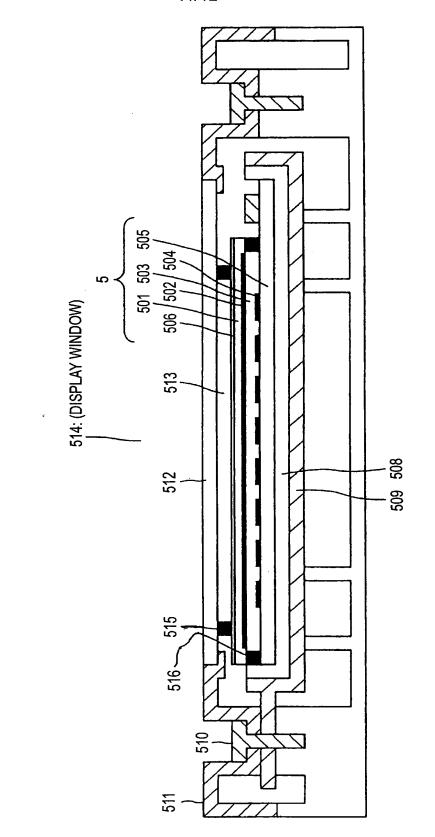


FIG. 13

